EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	35908	backlight$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:23
L11	539508	lamp$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:23
L12	1641814	sensor$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:23
L13	741177	invert$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:23
L14	609	L10 and L11 and L12 and L13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:23
L15	7178	lamp$3 adj driv$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:23
L16	64	L10 and L11 and L12 and L13 and L15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:23
L17	1531	voltage adj cut adj off	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:24
L18	2	L10 and L11 and L12 and L13 and L15 and L17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:24
L19	285	(amplitude$1 adj small$6 and compare$6 AND reference adj signal$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:25

L20	2	L17 and L19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:25
L21	2	display and backlight and driv$6 and (amplitude$1 adj small$6 and compare$6 AND reference adj signal$3) and voltage and cut-off	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:26
L22	2	display and backlight and driv$6 and (amplitude$1 adj small$6 and compare$6 AND reference$6 and signal$3) and voltage and cut-off	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:26
L23	2	display and backlight and driv$6 and (amplitude$1 adj small$6 and compare$6 AND reference$6 and signal$3) and voltage and cut-off	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:26
L24	2	display and backlight$6 and driv$6 and (amplitude$1 adj small$6 and compare$6 AND reference$6 and signal$3) and voltage$1 and cut adj off	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:26
S1	29888	backlight$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 17:11
S2	512832	lamp$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 15:22
S3	1541431	sensor$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 15:26
S4	705307	invert$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 15:27
S5	6688	lamp$3 adj driv$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 15:27
S6	1454	voltage adj cut adj off	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:12

S7	475798	amplitude	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 15:29
S8	119756	reference adj signal$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 15:30
S9	29195	reflect$6 adj plate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 15:31
S10	1504879	electrode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 15:53
S11	24491	(amplitude and small$6 AND reference adj signal$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:05
S12	523	S1 and S2 and S3 and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:23
S13	58	S1 and S2 and S3 and S4 and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:23
S14	2	S1 and S2 and S3 and S4 and S5 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:24
S15	3	S1 and S2 and S3 and S4 and S5 and S11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 15:57
S16	18542	(amplitude$1 and small$6 and compare$6 AND reference adj signal$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:06
S17	263	(amplitude$1 adj small$6 and compare$6 AND reference adj signal$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:17

S18	2	S6 and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:25
S19	18542	(amplitude$1 and small$6 and compare$6 AND reference adj signal$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:10
S20	7	S6 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:12
S21	2	S6 and S19 and S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:12
S22	78866	voltage and cut adj off	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:12
S23	99	S19 and S1 and S2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:12
S24	42	S19 and S1 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:15
S25	0	S19 and S22 and driv$6 adj S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:17
S26	2	display and backlight and driv$6 and (amplitude$1 adj small$6 and compare$6 AND reference adj signal$3) and voltage and cut-off	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:26
S27	2	display and backlight and driv$6 and (amplitude$1 adj small$6 and compare$6 AND reference$6 and signal$3) and voltage and cut-off	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:26
S28	2	display and backlight and driv$6 and (amplitude$1 adj small$6 and compare$6 AND reference$6 and signal$3) and voltage$1 and cut adj off	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:19

S29	2	display and backlight$6 and driv$6 and (amplitude$1 adj small$6 and compare$6 AND reference$6 and signal$3) and voltage$1 and cut adj off	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 13:26
S30	38	display and backlight$6 and driv$6 and (amplitude$1 and small$6 and compare$6 AND reference$6 adj signal$3) and voltage$1 and cut adj off	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:20
S31	5	display and backlight$6 and driv$6 and (amplitude$1 and small$6 and compare$6 AND reference$6 adj signal$3) and voltage$1 and cut adj off and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:22
S32	16	display and backlight$6 and contol$6 and driv$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:23
S33	0	display and (backlight$6 and contol$6 and driv$6 and (amplitude$1 and small$6 and compare$6 AND reference$6 adj signal$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:24
S34	233	display and (backlight$6 and control$6 and driv$6 and (amplitude$1 and small$6 and compare$6 AND reference$6 adj signal$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:24
S35	4	display and (backlight$6 and control$6 and driv$6 and (amplitude$1 and small$6 and compare$6 AND reference$6 adj signal$3)) and (voltage$1 and cut adj off and signal$6) and "345"/$. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 16:25
S36	373770	liquid adj crystal adj display or LCD	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/26 17:12

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = KIM
First Name = MIN-GYU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09172151	Not Issued	161	10/14/1998	LEAKAGE SENSING APPARATUS AND SENSOR IN EQUIPMENT FOR MANUFACTURING SEMICONDUCTOR DEVICE	KIM, MIN-GYU
09237227	6160435	150	01/26/1999	INTEGRATOR INPUT CIRCUIT	KIM, MIN-GYU
09241444	6587144	150	02/02/1999	ANALOG SIGNAL PROCESSING APPARATUS FOR DIGITAL CAMERA	KIM, MIN-GYU
09594469	6443826	150	06/20/2000	POLISHING HEAD OF A CHEMICAL MECHANICAL POLISHING APPARATUS AND, RETAINER RING OF THE SAME	KIM, MIN-GYU
09597586	6537143	150	06/20/2000	PEDESTAL OF A LOAD-CUP WHICH SUPPORTS WAFERS LOADED/UNLOADED ONTO/FROM A CHEMICAL MECHANICAL POLISHING APPARATUS	KIM, MIN-GYU
09847286	6524174	150	05/03/2001	CLAMP FOR CONNECTING/DISCONNECTING A ROTARY HEAD TO/FROM A SPINDLE IN APPARATUS FOR MANUFACTURING A SEMICONDUCTOR DEVICE	KIM, MIN-GYU
09901049	6481446	150	07/10/2001	METHOD OF CLEANING A POLISHING PAD CONDITIONER AND APPARATUS FOR PERFORMING THE SAME	KIM, MIN-GYU
10080404	6762135	150	02/25/2002	METHOD OF CLEANING A POLISHING PAD CONDITIONER	KIM, MIN-GYU
10087855	6863770	150	03/05/2002	METHOD AND APPARATUS FOR POLISHING A SUBSTRATE WHILE WASHING A POLISHING PAD OF THE APPARATUS WITH AT LEAST ONE FREE-FLOWING VERTICAL STREAM OF LIQUID	KIM, MIN-GYU
10191552	Not Issued	161	07/10/2002	Upper guide structure for simplification of refueling procedure in nuclear power plant	KIM, MIN-GYU
10255638	6860801	150	09/27/2002	PEDESTAL OF A LOAD-CUP WHICH SUPPORTS WAFERS LOADED/UNLOADED ONTO/FROM A CHEMICAL MECHANICAL POLISHING APPARATUS	KIM, MIN-GYU
10631335	Not Issued	80	07/30/2003	Backlight assembly and liquid crystal display device using the same	KIM, MIN-GYU
10631615	Not Issued	94	07/31/2003	LIGHT GUIDE PLATE WITH STEPPED EDGE AND DISPLAY DEVICE HAVING THE SAME	KIM, MIN-GYU
10960400	Not Issued	41	10/07/2004	Power supply system and liquid crystal display device having the same	KIM, MIN-GYU
10980709	Not Issued	30	11/03/2004	Surface light source device and liquid crystal display apparatus having the same	KIM, MIN-GYU
11004719	Not Issued	30	12/03/2004	Surface light source device and liquid crystal display device having the same	KIM, MIN-GYU
11016799	Not	20	12/20/2004	Display device and device of driving light source	KIM, MIN-GYU

	Issued			therefor	
11022799	Not Issued	71	12/28/2004	Method and apparatus for polishing a substrate while washing a polishing pad of the apparatus with at least one free-flowing vertical stream of liquid	KIM, MIN-GYU
11124757	Not Issued	30	05/09/2005	Backlight assembly, display device and driving apparatus of light source for display device	KIM, MIN-GYU
11125570	Not Issued	30	05/10/2005	Display device and driving device of light source for display device	KIM, MIN-GYU
11126431	Not Issued	30	05/10/2005	Driving device of light source for display device	KIM, MIN-GYU
11192737	Not Issued	30	07/29/2005	Flat-type fluorescent lamp and liquid crystal display apparatus having the same	KIM, MIN-GYU
11271027	Not Issued	30	11/10/2005	Backlight assembly and display device having the same	KIM, MIN-GYU
11297782	Not Issued	20	12/07/2005	Clip for flat fluorescent lamp, flat fluorescent lamp having the same, liquid crystal display device having the same and method of manufacturing the same	KIM, MIN-GYU

Inventor Search Completed: No Records to Display.

Search Another: Inventor	**Last Name** KIM	**First Name** MIN-GYU	Search

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Back to PALM | ASSIGNMENT | OASIS | Home page